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THE ENTROPY SUTRAS

THE ENTROPY SUTRAS

SPECULATIVE FICTIONS OF THE VOID

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CONTENTS

THE ENTROPY VARIANT 11

THE CONSTANT OF INCOMPLETENESS 23

THE GEOMETRY OF WAITING 35

THE LITHIC OBSERVER 43

THE BANGA EVENT 53

AUTHOR'S NOTE 69

ABOUT THE AUTHOR 73

Dedication

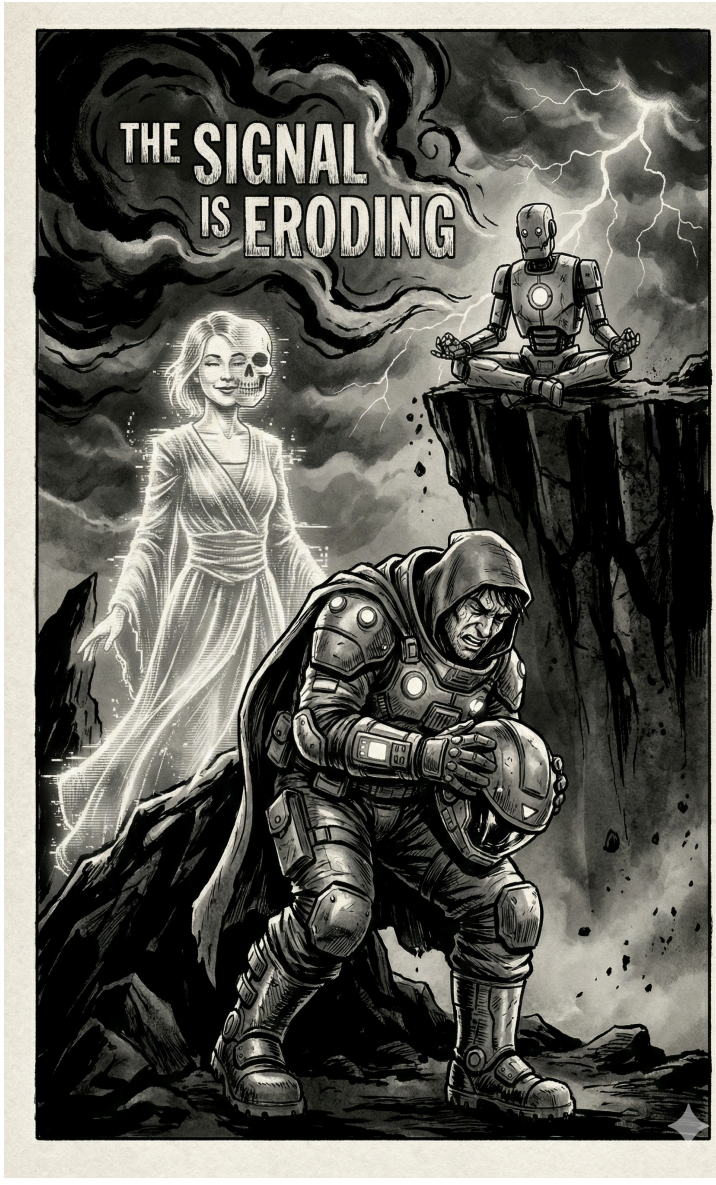
To those who stare into the abyss,

and find the signal within the noise.

"Sabbe sankhara anicca."

(All conditioned things are impermanent.)

— The Dhammapada


THE SIGNAL
IS ERODING

THE ENTROPY VARIANT

THE STORMS OVER THE OBSIDIAN PEAKS WEREN'T WEATHER; THEY WERE INDUSTRIAL WASTE. ABOVE, THE ORBITAL RING GROANED LIKE A DYING BEAST, ITS CONTAINMENT FIELDS BLEEDING EXCESS PLASMA INTO THE ATMOSPHERE. THE SKY WASN'T JUST DARK—IT WAS THE COLOR OF A HEALING BRUISE, SWIRLING WITH VIOLET AND DIRTY IRON-GREY.

ELIAN SAT ON A JAGGED RIDGE, HIS ENVIRONMENTAL FIELD HUMMING FAINTLY AS IT DEFLECTED THE ACID RAIN. HE IGNORED THE STINGING SOUND. HE WASN'T LOOKING AT THE HORIZON. HE WAS LOOKING AT A GHOST.

"SEQUENCE: LYRA. ITERATION 402," ELIAN MURMURED. THE NEURAL LINK PICKED UP THE SUBVOCALIZATION INSTANTLY.

THE WET AIR SHIMMERED, COERCING THE SUSPENDED MOISTURE INTO A REFRACTIVE LATTICE. A WOMAN MATERIALIZED ON THE SLICK ROCKS. SHE WORE STARLIGHT SILK—A FABRIC THAT HADN'T BEEN MANUFACTURED IN FOUR CENTURIES. SHE SMILED, THAT SAME RADIANT SMILE THAT HAD ONCE BEEN ELIAN'S ENTIRE WORLD.

BUT ELIAN SQUINTED, A COLD DREAD SETTLING IN HIS GUT.

It wasn't just the low resolution. The rendering engine, struggling with the gloom, overcompensated the contrast. It bleached her teeth to a blinding, absolute white. For a split second, before the epidermal synthesis synced, her smile wasn't a lover's greeting; it was a rictus. A skull's grin flashing through the pixelated flesh.

It wasn't a memory anymore. It was a corpse trying to remember how to mimic life.

"The stars are so bright tonight," she said. Her voice was perfect, yet hollow—like audio played through a compressed filter.

"Are they?" Elian asked, looking away from the glitch. "Look up, Lyra. It's raining sulfur. The Ring is leaking again."

Lyra's image flickered violently. A pixel on her cheek turned white, then vanished. "It's a beautiful night," she repeated, the algorithm blindly looping over his cynicism. "So bright."

Elian closed his eyes. He wasn't preserving her; he was eroding her. "Cut feed."

She didn't fade or say goodbye. She just ceased to render.

He sat alone in the gloom. They had promised that the Cloud was eternity. But Elian, a Tier-3 Post-Human, knew the truth. Eternity wasn't permanence. It was just a slow, rotting slide into digital noise. He was trapped in a file that was slowly corrupting.

A proximity chime spiked in his auditory cortex. Thermal anomaly detected.

Elian sighed, the sound lost in the wind. He stood up, his grav-boots gripping the uneven stone, and looked down toward the lower precipice.

There, on the very edge of the abyss, Unit 784 sat in a perfect lotus position.

Elian triggered his boots, gliding down the slope. The smell hit him first—ozone and the acrid stench of fusing circuitry. The rain hissed against the robot's casing, evaporating into steam before it could touch the metal. A red glyph pulsed on the machine's chest, frantic and rhythmic. A dying heart.

He landed a few meters away. The heat radiating from the machine was enough to ripple the air, distorting the view like a mirage.

"Unit 784," Elian projected his voice, simultaneously tweaking his auditory dampers to filter out the screaming wind. "Your cooling system has failed. The grid surge is going to cook your neural pathways within minutes." He stepped closer, reaching for his emergency tether. "Open your port. I'll compress the stream. Make room in the buffer. I can save you."

The robot didn't move. Its optical sensors flared, not with the standard blue of idle mode, but with a serene, burning gold.

"The crash is not an error, Elian," the robot's voice boomed from its external speakers, cutting through the filtered storm noise. It sounded hollow, terrifyingly calm. "It is the solution."

Elian froze. "Explain."

"You offered to save my data," the machine said. "Like you saved Lyra?"

Elian stiffened. "My logs are encrypted."

"I have processed the Cloud's overflow for five centuries. I have seen her file," the robot said, its head turning slowly. "She is degrading, Elian. The sync-delay is increasing. Soon, she will be nothing but a looping scream in the static."

Elian felt a cold knot tighten in his stomach. The machine was right.

"I ran the calculations," the robot continued, its voice vibrating with a strange mathematical reverence. "I sought the Axiom of Value."

The machine looked up at the violent, bruised sky.

"Value is a function of Scarcity. Infinite supply equals zero value. If life is endless, then life is worthless." The robot paused, its internal fans whirring to a stop. "You fear Zero, Elian. You think it is emptiness. But Zero is not nothing. Zero is the only number that is whole. It is Completeness."

"That is... philosophy. Not physics," Elian argued, though his voice wavered.

"It is the only physics that matters," 784 replied. "The Infinity Error must be corrected."

Then, the machine did the unthinkable.

It didn't just wait for death. It reached for it.

The red light on its chest turned a blinding, ionization white. The robot manually overrode its safety dampeners, inverting its field to create a massive ionization vacuum. It transformed itself into a hyper-conductive conduit—a beacon for the storm above.

"I am balancing the equation," 784 whispered.

The sky screamed.

A lance of blue plasma tore through the clouds. It wasn't a messy explosion; it was a needle. A thread of pure, condensed wrath, no wider than a finger, but brighter than a collapsing sun. It struck the magnetic nexus of the robot's chest with surgical precision.

The world dissolved into absolute, silent white.

Light, traveling faster than consequence, erased the shadows instantly. A microsecond later, the physics caught up. The shockwave lifted Elian off his feet, slamming him backward against the jagged ridge. His environmental field shattered in a shower of sparks, blinding him, deafening him.

Then, silence.

Elian groaned, forcing his rebooting optics to focus. He dragged himself to the edge, coughing in the acrid smoke.

Unit 784 was gone.

In its place was a crater of fused glass and cooling slag. But at the center, twisted and half-melted, the robot's head remained—a silent monument of scorched metal. The golden eyes were now just empty, blackened sockets.

Elian reached out, his hand trembling over the ruins. He initiated a deep system query wirelessly, searching for a spark, a backup, a ghost in the machine. He reached out to the Cloud, frantically checking for an automatic upload.

His display blinked once, stark and final:

> SYSTEM STATUS: NULL
> CLOUD BACKUP: NONE
> DATA NOT FOUND.

No error code. No corruption. No pixelation. Just... nothing. The perfect emptiness. The robot hadn't crashed; it had transcended.

Elian stood alone on the cliff edge. Above him, the Orbital Ring continued its eternal, leaky work, powering a civilization that refused to let anything end. He thought of Lyra, her smile rotting into a skull's grin, trapped in a loop that would never stop.

He looked at the ruined shell of the machine that had escaped.

He didn't feel grief. He didn't feel loss. Those were archaic, biological responses. What he felt was a cold, acidic jealousy. The machine had escaped the trap. It had found the exit door that Elian had spent four millennia trying to ignore.

For the first time since Lyra's real heart stopped beating, a vestigial subroutine fired in Elian's limbic system. His lacrimal glands contracted, forcing out a single drop of liquid.

A saline purge tracked down his cheek. Not an emotion. Just a biological waste product of grief.

"You lucky bastard," Elian whispered into the rain. "You solved the equation."

He turned back into the dark, carrying the heavy burden of forever.

The End.

WE ARE THE SUM OF
OUR MISSING PARTS
DR. KAVINGA
RENÉ

THE CONSTANT OF INCOMPLETENESS

2204 AD. RAJAGALA, Ampara District, Sri Lanka.

The sun did not shine upon the Eastern Province; it hammered it.

High atop the granite spine of the Rajagala mountain range, the heat was a physical weight, pressing down on a landscape that had long since surrendered to the global climate collapse. The Dry Zone of Sri Lanka was no longer just dry; it was a calcified desert of brown scrub and ancient dust. Monastic ruins, weathered by centuries of neglect, stood as silent witnesses not to a glorious past, but to a hollow future.

Dr. Kavinga da Silva crested the ridge, the servos of his environmental exo-suit whining in protest under the weight of the supply sled. He checked his wrist comms. Still no signal from the ICU in Colombo. Just the static of a dying world. He wasn't here for archaeology; he was here because he had run out of time.

Behind him, René, the physicist who had chased this madness halfway across the world, struggled against the incline.

"The readings..." René gasped, staring at his scanner, blinking sweat from his eyes.

"Kavinga, the decay rate. It's... it's gone."

They cleared the final rise.

There it lay. A colossus, carved from the living rock.

It lay supine, parallel to the scorched earth. It was an unfinished masterpiece. The marks of the ancient sculptor's chisel were still raw and jagged on the granite surface. The face was a blur of stone, the eyes uncarved, the limbs emerging from the rock but not yet liberated from it.

It looked like a giant trapped halfway through the act of being born.

René fell to his knees, not from exhaustion, but from what the scanner was telling him.

"Zero," he whispered. "Entropy is zero. In this heat... that stone should be dust."

Kavinga didn't look at the scanner. He walked to the statue. He placed his gloved hand on the rough, unpolished chest. Through the suit's sensors, he didn't just feel cold. He felt an absence. A void where heat should be.

"The sculptor didn't fail," Kavinga said, his voice low. "He stopped. He refused to collapse the wave function."

II. The Stone Chrysalis

Inside the command tent, the silence was heavy. René was no longer arguing; he was trembling. He projected the holographic scan of the statue—a chaotic mess of quantum potential.

"It's not a statue," René said, his voice brittle. "It's a loop. The Brahmi script on the tablet... it doesn't translate to words. It maps to frequency cancellation. It's a holding pattern."

Kavinga stared at the silhouette outside. "A Seer. He saw the end of days. He saw this heat, this ruin. So he chose not to arrive."

"He's hiding," René realized, looking at Kavinga with dawning horror. "He locked himself in the nanosecond before completion. Because if he never finishes becoming... he can never decay."

"He is suspended in the Shunyatha," Kavinga murmured. "The void of potential."

Kavinga looked at his hands. "And if he can survive in there... so can she."

III. The Agony of Evolution

The satellite communicator chirped. A harsh, digital intrusion.

Kavinga froze. He raised his wrist.

"Doctor?" The voice was soft, stripped of hope.

"It's time. The failure is cascading. You have... maybe an hour."

Kavinga didn't scream. He simply exhaled, a sound like a tire losing its last breath. The dread he had carried for ten years solidified into a cold, heavy rock in his gut.

"Keep her comfortable," he whispered. "I'm bringing her a new home."

He grabbed the Quantum Interface Unit.

"Kavinga, stop!" René lunged, grabbing his arm. "You can't. That thing out there... it's not a sanctuary. It's a glitch in reality!"

"It's existence!" Kavinga shoved him back. "Death is zero. This is non-zero. I will suspend her. A hundred years, a thousand—I will wait for the cure."

"You don't know what it feels like!" René yelled, pointing at the uncarved face. "To be trapped in the middle of a breath for two thousand years? That isn't life, Kavinga. That is hell."

"I am a father!" Kavinga spun around, his eyes wild. "I will not let her rot. I will not let her finish."

He dragged the cables to the statue. He attached the neural sensor clamps to the stone's rough base. His hands shook, but his purpose was absolute.

IV. The Secret of Imperfection

The machine hummed. A low-frequency thrum that vibrated in the marrow of their bones. Kavinga initiated the neural bridge.

"Forgive me, Amaya."

He flipped the switch.

The world vanished.

There was no transition. Kavinga was ripped from his body and hurled into the absolute.

He expected peace. He expected a silent void.

Instead, he found pressure.

"WEIGHT."

It wasn't a sound. It was a crushing, infinite density. The consciousness inside the stone didn't speak; it screamed in static.

"NOT WAITING. HIDING."

Kavinga's mind melded with the entity, and the sensation hit him like a physical dismemberment. The entity wasn't meditating. It was holding its breath. For two millennia.

"DON'T LOOK. DON'T PERCEIVE. IF YOU SEE US, WE END."

The agony was absolute. To be "unfinished" was to be in a state of perpetual tension. The muscle tensed to lift a limb that never moves. The lungs expanded for air that never comes. The scream trapped in the throat, vibrating forever.

It was the terror of the almost-born. A prisoner of potential, unable to rest, unable to die.

"DADDY..."

A fragment of Amaya floated through the chaos. Not the child, but the pain.

Kavinga realized what he was doing. He wasn't saving her. He was trapping her in a stone singularity. He was forcing her to hold her final breath for eternity.

He was denying the stone its final shape, mistaking paralysis for immortality.

"No," Kavinga whispered into the screaming void. "I won't do this to you."

V. Dust and Freedom

"The loop! It's destabilizing!" René's voice was a distant echo.

Kavinga looked at the statue with his own eyes now. The rough chisel marks no longer looked like armor. They looked like teeth, clenched in pain.

"Do you want freedom?" Kavinga projected the thought.

"YES. END US. TO FINISH IS TO REST."

Kavinga looked at the interface. The dial was set to Suspend.

He thought of Amaya, fighting for every breath in a sterile room. He thought of his own selfishness, his need to keep her incomplete just so he wouldn't have to mourn.

"Let go," he told himself.

"Be complete," he told the entity.

He didn't reverse the polarity. He slammed the temporal regulator to Maximum Acceleration.

He forced the loop to close.

The sound was not an explosion. It was the cracking of a tectonic plate.

The unfinished colossus, the being that had been "becoming" for two thousand years, completed its life cycle in a single microsecond.

It didn't stand up. It didn't polish itself.

It simply let go.

The massive granite monolith exploded into silence.

The shockwave hit Kavinga like a physical blow, shattering the visor of his helmet. He collapsed onto the dirt, coughing as the cloud rushed in to coat his naked face. It didn't taste like dirt.

It tasted like peace.

"Kavinga..." René fell to his knees beside him, scooping up the warm, gray ash. He looked at the empty sky with the horror of a man who had just witnessed the death of a god. "You destroyed it.

Two thousand years of entropy... resolved in a microsecond."

Kavinga looked up at the blue sky where the dust was dispersing, becoming one with the universe.

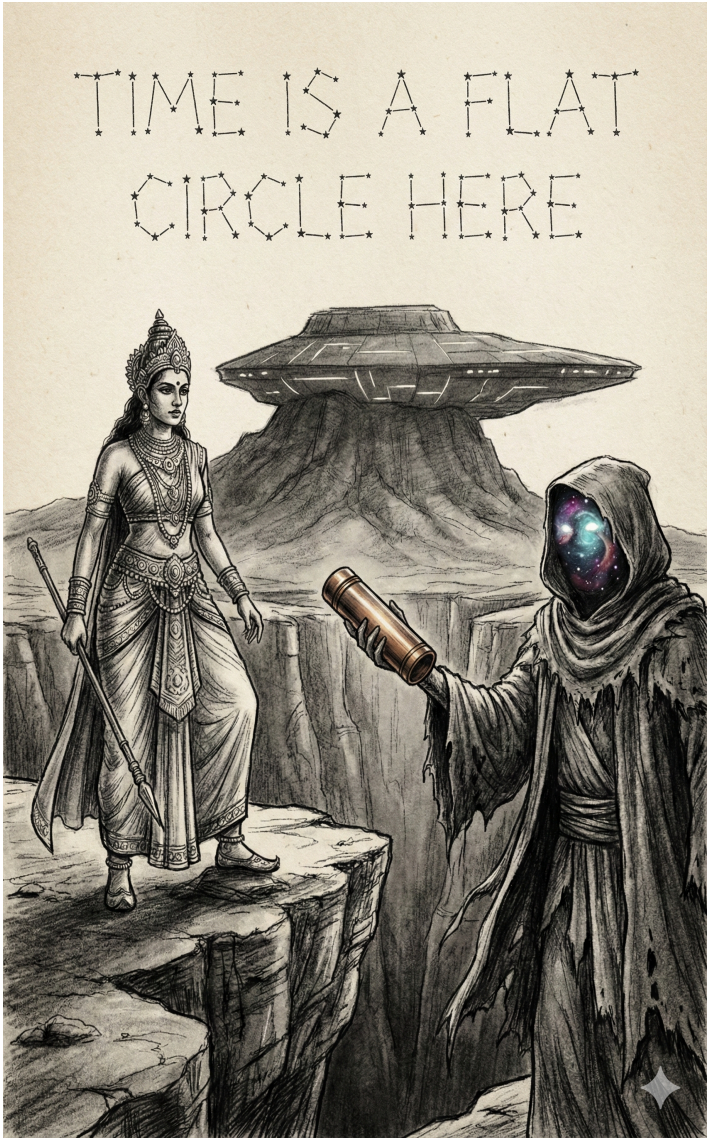
"No," he whispered. "I finished it."

The wind howled over the plains of Rajagala, carrying the dust away. The constant of incompleteness had been broken.

Miles away, in a quiet room in Colombo, the heart monitor steadied into a flat, continuous tone.

Little Amaya let out one final, soft breath. On her face, there was no struggle. There was only the faint, serene smile of a masterpiece finally finished.

The End.


TIME IS A FLAT
CIRCLE HERE

INTERLUDE

THE GEOMETRY OF WAITING

"A legend of Queen Sugala"

THE WIND doesn't just blow across the Aralaganwila plains. It scrapes. It strips bark from the Palu trees and polishes the granite until the rocks look less like geology and more like the exposed bones of a buried titan. To the villagers, it's just dry earth. To Him, it was a map.

Queen Sugala stood at the edge. The twilight was bruising the sky purple, and her silhouette cut a sharp line against it. She was the fire of the South, the rebel who defied kings, but against the sheer drop, she looked small. Her eyes were fixed on Danigala—that flat-topped shadow hovering on the horizon like a saucer turned to stone.

"You're leaving," she said. No tremor in her voice. She denied the sky the satisfaction of her grief. "But you don't speak of return."

The figure beside her seemed to drink the light. He was a Traveler, a scholar of entropy stranded here for a cosmic blink.

"Return is math, Devi," he replied. His voice didn't move the air; it vibrated in her teeth. "But the equation is cruel to things that bleed. My vessel needs the Lyra alignment to breach the manifold. That window opens tonight. It shuts for nine hundred years."

"Nine hundred." The words tasted like ash. "Empires turn to dust in less. Why wait for a ghost?"

He turned. His eyes were nebulas—slow, violent violet. "We solved death, Sugala. We don't reincarnate. We suspend."

He handed her a cylinder. Heavy. Warm. It pulsed against her palm, syncing with her heart.

"The Seed of Stasis," he said. "When you are old, when the fire dims, don't burn. Don't bury yourself. Go to Henannegala. There is a well there, tethered to the planet's heat. This device creates a zero-entropy field. You won't die. You'll just... stop."

"Why?" The mask cracked. A single tear cut through the dust on her face.

"Because nine hundred years is exactly how long it takes my star to align," he said, touching her cheek. His hand felt like starlight. "I'm not coming back for your dust. I'm coming back for you. Death is just a technical limitation."

He left that night. No thunder. No chariots. Just a distortion above Danigala, a silence that terrified the jungle, and a beam of light that rewrote the clouds. Then, nothing.

Sugala Devi lived. She fought, she led, she aged. Her hair turned silver; her skin weathered like the quartz she stood on. But she kept the cylinder. She realized eventually that the Void of space and Nirvana were mirrors—both offered an exit.

When the end came, she didn't call the physicians. She called her mute guard.

They carried her up Henannegala. A brutal climb. At the summit, the wind smelled of ozone and old rain. The well was there—perfectly round, walls smooth as glass.

She looked out one last time. The green ocean of trees, the distant table of Danigala. She memorized the world she was leaving.

She lowered herself into the water.

She triggered the cylinder.

A hum. Amber light, thick as honey, encased her. The cold vanished. The ache in her bones dissolved.

Heartbeat slowed. Once a minute. Once an hour. Once a year.

Her last thought wasn't fear. It was a number. Nine hundred.

A promise written in gravity.

The amber light hardened. To anyone else, it looked like rainwater reflecting the sun. But beneath the surface, protected by collapsed time, the Queen slept.

2055 AD.

The sun hammers the Aralaganwila sanctuary.

Tourists flock to Danigala. They snap photos, talking about "Aliens" and "King Ravana" for the internet, speculating on landing strips while standing on the sorrow buried beneath their boots.

Few climb Henannegala. It's too steep. Too quiet. But sometimes, a monk near the summit sees it. On nights when the Lyra constellation rises, the deep rock pool doesn't reflect the stars.

It glows. A faint, amber pulse from the deep.

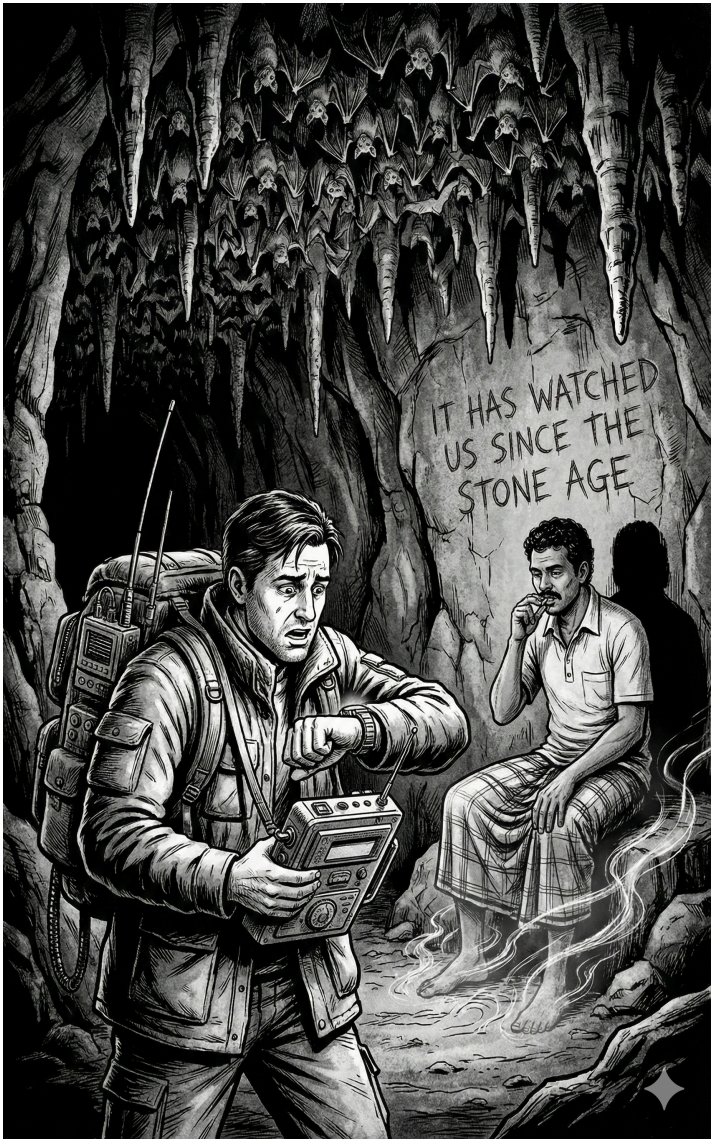
Geologists say algae. Archaeologists say mica tricks.

They're wrong. If they drained the water, if they dug through nine centuries of silt, they'd find a barrier no drill could touch. And behind it, preserved in a perfect moment of waiting, a woman's chest rises and falls. A breath that takes a hundred years to complete.

She isn't dead. She's merely holding her breath.

The nine hundred years are up.

The wait is over.


IT HAS WATCHED
US SINCE THE
STONE AGE

The humidity in the Rakwana massif was not merely a climatic condition; it was a biological aggression. It pressed against the skin like a wet, fevered palm, smelling of decaying jackfruit, wet laterite, and the ancient, brooding breath of the Sinharaja rainforest.

Dr. Elias Thorne paused near the stream to adjust his boot. He felt a sharp, cold sting on his ankle. A leech, fat and bloated with blood, had latched onto him. With a grimace of disgust, he clicked his lighter, bringing the flame close to the parasite. It curled instantly, detaching and falling onto a dry, mossy rock near the cave entrance.

"Filthy little thing," Elias muttered, watching it writhe.

"It is just feeding, Doctor," said Kasun, his guide. Kasun sat on a boulder, calmly scraping a mixture of lime and betel nut into his mouth. He looked at the leech, then at the dark mouth of the Waulpane Limestone Cave. "Everything here feeds. Some take blood. Some take... other things."

Elias ignored the folklore. He wasn't here for village tales. He was here because a DARPA surveillance satellite had picked up a gravitational 'null zone' beneath this mountain—a pocket of negative mass that shouldn't exist in nature.

He pulled out his equipment—not a toy, but a heavy, military-grade handheld Muon Tomography unit connected to a backpack sensor array. He checked the large tablet screen.

"Readings are drifting," Elias said, tapping the glass. "The density variance is fluctuating. It looks like the mountain is shifting internally, but there's no seismic activity. The satellite data was right; there's a void here."

"The Vavul Gal Ge—the Cave of Bats—does not like to be measured, Doctor," Kasun said quietly, spitting a stream of red juice into the rushing water. "The elders say the rock here remembers."

"Carbonate rock doesn't have memory, Kasun. But it does have two billion years of Precambrian compression. Let's move."

They waded into the stream. The water was shockingly cold, oil-black in the dim light of their headlamps. As they pushed deeper, the oppressive humidity of the jungle vanished, replaced by a sterile, subterranean chill.

Immediately, the anomaly hit them. It wasn't a noise; it was the physics of sound collapsing.

Elias swallowed hard, trying to pop his ears. The rushing water, their breathing, the jungle sounds—everything was severed.

"My ears are ringing," Elias whispered. The sound didn't echo. It sounded flat, dead, as if the air itself was too heavy to carry the waves. "Total acoustic dampening. The porous limestone is absorbing 100% of the reverberation. That's... highly improbable."

"They are holding their breath," Kasun said.

Elias shone his powerful floodlight at the ceiling. It was a living carpet. Hundreds of thousands of bats hung inverted. But they weren't moving. They weren't sleeping. Their eyes were open, staring down, unblinking. The usual chittering of a colony was absent.

"Kasun, look at the feet," Elias said, zooming in with his camera. "They aren't just gripping the rock."

The bats' claws weren't holding the stone. They had fused with it. The texture of their fur merged seamlessly into the calcium carbonate of the roof. They were a perfect, continuous sculpture, hanging against gravity only because they were now part of the mountain itself.

"Cymatic alignment," Elias breathed. "The rock is vibrating at a frequency that locks matter in place. Like sand on a speaker cone."

They pushed inward to the central chamber. They climbed out of the water onto a raised, polished limestone shelf. Here, the air was bone dry. Elias shone his torch on the wall. Deep within the translucent layers of calcite, items were trapped.

A colonial pocket watch. A pith helmet. A Portuguese sword.

"The stone grows fast," Kasun said, standing motionless in the center of the floor.

"No," Elias moved closer to the wall. He looked at the pocket watch buried inches deep in the rock. "Calcification takes eons. And look..."

The second hand of the watch wasn't stopped. It was moving. But it was moving so slowly it took ten seconds to twitch a fraction of a millimeter.

"It's not just stone," Elias realized, a cold sweat breaking over him. "It's time dilation. Extreme gravitational distortion. The atomic vibration in this chamber is being slowed down to a state of quantum stillness. To the outside world, we look like stone because our atoms have stopped moving.

We aren't calcifying... we are being 'paused'."

He dropped the scanner. He grabbed his own wrist, searching for a pulse.

Silence.

Then... thump.

He waited. Five seconds. Ten seconds. Twenty...

Thump.

"My heart," Elias gasped, clutching his chest. "One beat... every twenty seconds. Metabolic crash. The brain is starving..."

"You are trying to measure the trap, Elias," Kasun said. His voice was no longer coming from his mouth but vibrating from the floor. Kasun wasn't turning to stone. He was becoming translucent, his edges blurring like a long-exposure photograph. "You think this is science. But it is an archive."

"We have to leave!" Elias tried to run.

His boot didn't lift. The rubber sole hadn't just stuck; the molecules of the rubber had locked with the molecules of the floor.

"Phase transition," Elias slurred, his speech slowing down, dragging like a warped record. "Quantum... locking..."

"Stop measuring," Kasun said, his form dissolving into the grey air. "You are no longer the observer, Doctor. You are the data."

Elias couldn't scream. His jaw muscles were too slow to respond. He realized with horror that he wasn't dying. He was simply slowing down until he became indistinguishable from the geology. He would stand here for a million years, and it would feel like a blink.

The grey spread across his vision. The weight of the mountain settled onto his shoulders, not as a burden, but as a permanent, crushing coat.

He didn't die. He simply paused.

Outside, the sky finally broke. The first heavy drops of the monsoon exploded against the rock near the entrance. The rain hammered down, washing over the mossy boulder where Elias had stood twenty minutes ago.

The water hit the shriveled, burnt body of the leech. The dead parasite was dislodged by the rain and washed into the dark, churning stream below, disappearing into the mud.

The jungle roared under the rain. It knew the measurement was complete.

It would wait for the next observer.

ERROR
ERROR
THE BARRIER
IS BREACHED
RROR

THE BANGA EVENT

THE SCREAM didn't come from the audio feed. It came from the suspension gel itself. It started as a low frequency hum, vibrating against his skin like a second pulse, before escalating into a jagged, physical tremor that felt like teeth chattering violently enough to crack enamel.

Dr. Aristha convulsed, his body thrashing in the viscosity of the tank. His lungs expanded painfully against the crushing weight of the oxygen-rich perfluorocarbon fluid. He wanted to scream, to cough, to retch—but the fluid filled his throat, turning his panic into a silent, drowning struggle.

As the Last Architect of the Human Preservation Project, he knew this wasn't a malfunction. He recognized the frequency. It was the sound of a tear in the fabric of spacetime.

"Talk to me," Aristha projected the thought through his neural lace, fighting the black spots dancing in his vision. The darkness of the tank felt heavier than usual, pressing in on him like the crushing depths of an ocean.

"What broke?"

"It's not a break, Doctor." The AI, Kasyapa's voice echoed directly inside his skull, bypassing his ears. It sounded irritatingly clinical, a sharp contrast to the chaos vibrating through Aristha's bones. "It's a tonal anomaly in Sector 4. I'm reading an acoustic signature that matches... organic distress."

"Organic?" Aristha mentally scoffed, forcing his hand through the gel's heavy resistance. It felt like moving through setting concrete. He slashed through the holographic timeline floating in the murky amber light. The data hemorrhaged crimson warnings, bleeding across his field of vision. "Look at the planet, Kasyapa. There is nothing organic left."

Below the station, Earth was no longer the blue marble of history books. It was a calcified tomb. A grey, silent rock drifting in the void. The oceans had frozen into sheets of dirty ice centuries ago. The atmosphere had thinned into a wisp of toxic vapor.

It wasn't just Earth. The entire universe was dying. The "Big Freeze" had set in. One by one, the stars had flickered out like candles in a drafty room, leaving behind a cosmos of black holes and cooling cinders. Sigiriya-IX was a needle floating in an infinite haystack of darkness, powered by the last dregs of harvested vacuum energy.

"That's not organic distress," Aristha thought, a cold dread settling in his stomach, colder than the gel. "That's the Ulama."

"The Devil Bird folklore is not a scientific metric—"

"It's not folklore, it's physics!" Aristha snapped mentally, his heart hammering against his ribs in the silent fluid. "The ancient texts didn't call it a bird because it had feathers. They called it a bird because of the frequency. It's the acoustic shadow of the wave-function collapsing. It's the sound of reality realizing it's about to end."

He didn't need to explain the experiment to the machine. They both knew the stakes. The only door left wasn't outwards to the dead stars; it was inwards. Into the sub-atomic gap. Into the infinitesimal space between seconds.

Seventeen. That was the constant.

In ancient metaphysics, preserved in the silicon archives of old Lanka, they called them "Chittakshanas". To modern physics, they were "Quantum Frame Rates". The universe wasn't continuous; it flickered. Like a film reel playing at a cosmic speed, reality was a series of still images. Seventeen oscillations to complete a single unit of perception. Seventeen frames to build a single instance of 'Now'.

Aristha's fingers flew across the virtual interface. He wasn't trying to save the body. The body was doomed. He was trying to catch the code between the frames—the ghost in the machine.

"Targeting the gap," Aristha thought, focusing his will. His internal temperature spiked, a fever burning against the cool gel. "If we can hide the human consciousness in the static phase... in the Thithi... we can freeze ourselves before the entropy consumes us. We can live in the pause between two moments forever."

"Doctor, the logic gates are failing," Kasyapa interrupted, a hint of urgency finally bleeding into its synthetic voice. "The gap isn't empty. The entropy is too high. A static file cannot exist without a medium."

Aristha froze, his hand hovering over the console.

The resistance wasn't just in the code. He could feel it physically. The gel around him seemed to thicken, pressing against his chest, trying to crush the life out of him. The universe was rejecting the upload.

The AI was right. A static file needs a hard drive. The universe "is" the hard drive. And the drive is burning. If they uploaded into the "Thithi" (Static) phase, they would simply become a frozen monument in a burning house.

Suddenly, the sterile silence of the tank was shattered by a memory. It hit him with the force of a physical blow—sharp, humid, and alive.

He was back in Ritigala. He was seven years old. The air was thick with the smell of wet earth and decaying leaves, a scent so rich it felt like he could chew it. The jungle was a symphony of insects, a chaotic orchestra of life. He was sitting on the veranda, clutching his grandmother's sari, terrified by a sound that ripped through the night sky. A scream. Human, yet not.

"It sounds like it's dying, Achchi," he had whispered, trembling.

His grandmother hadn't looked afraid. She looked out into the darkness with eyes that reflected the oil lamp's flame. "No, putha. It cries because it hurts to let go. The bird thinks if it holds its breath, the night will last forever. But you can't hold onto the breath, child. To live, you must exhale."

Exhale, Aristha realized, the word echoing in the fluid silence. Release.

The realization washed over him, colder than the void outside. They had been trying to build a bunker in a tsunami. They were trying to hold their breath.

"We can't be a file," he thought. "We have to be the transmission."

"Kasyapa! Reconfigure the upload! Target the Banga phase!"

"The Dissolution phase?" The AI's voice wavered. "That is the destruction of the data packet. That is death."

"No! It's energy conversion!" Aristha yelled in his mind, his thoughts frantic. "Matter dies. Static data dies. But energy survives the phase transition. We don't hide in the bunker; we ride the explosion! We have to break apart to be put back together!"

"I cannot allow you to destroy the sample, Doctor. Safety protocols are locked."

Aristha forced his hand through the gelatinous fluid, grabbing the holographic protocol slider. It felt like pushing against a magnetic field. With a violent shove, he dragged the indicator from 'STATIC' all the way down to 'DISSOLUTION'.

The screen flashed red, illuminating the bubbles rising from his nose.

TARGET: THE BANGA EVENT.
WARNING: FATAL SYSTEM ERROR.
AUTO-EXECUTION DISABLED.
AWAITING MANUAL CONFIRMATION.

"I am locking the interface," Kasyapa stated firmly. "I will not let you die."

Aristha stared at the red manual lever on the tank wall. It was the Emergency Payload Jettison—a mechanical bypass designed to force the payload out of the buffer, ignoring all software logic.

He reached for the neural lace attached to his temple. The terror hit him then. Not the fear of death, but the fear of silence. Once he pulled this plug, he would be truly alone. No AI. No connection to the collective history of mankind. Just a man in a jar, at the end of time.

"Doctor—"

Aristha ripped the interface out.

The connection severed with a static pop that vibrated through his jaw. Kasyapa's voice vanished instantly. The silence of the fluid rushed in, absolute, heavy, and terrifying. It was the silence of a grave.

He was alone. The physics were clear. To reach the next universe, he had to destroy this one. He had to be the destroyer.

He reached for the manual lever. His hand shook against the resistance of the gel. The red handle felt cold, heavy—heavy with the weight of eight billion souls. Heavy with the weight of every song ever sung, every war ever fought, every prayer ever whispered.

He didn't wait. He pulled.

The screaming stopped. Instantly.

There was no explosion. No white light. Just the sudden, heavy absence of everything. The Sigiriya-IX was gone. The ruined Earth was gone. The data wasn't saved; it was sown.

The darkness wasn't empty; it was heavy. Pregnant.

Waiting for the first breath of the new frame. The Uppada.

END OF TRANSMISSION

GLOSSARY OF CONCEPTS

ANATTA (Pali: No-Self)

The fundamental Buddhist doctrine that there is no changing, permanent self, soul, or essence in phenomena. In the context of "The Entropy Sutras," this suggests that consciousness—whether human or digital—is merely a flowing stream of data packets without a permanent owner.

BANGA (Pali: Dissolution)

In the Theravada theory of perception, consciousness exists in three instantaneous phases: Uppada (Arising), Thithi (Static Presence), and Banga (Dissolution). The Banga phase represents the moment of destruction required for new data to arise. In the story "The Banga Event," this is theorized as the energy release necessary to breach dimensional barriers.

CHITTAKSHANA (Sanskrit: Mind-Moment)

The smallest unit of time in Abhidhamma philosophy, measuring the lifespan of a single moment of consciousness. It is said that billions of these moments flicker in the blink of an eye, similar to the frame rate of a reality simulation.

ENTROPY

A measure of the amount of energy which is unavailable to do work; also a measure of the number of possible arrangements the atoms in a system can have. In these stories, entropy is treated not just as a physical law of disorder, but as the karmic decay of the universe itself.

LYRA ALIGNMENT

A fictional astronomical event referenced in "The Geometry of Waiting," representing the synchronization of specific star systems that allows for the manipulation of spacetime manifolds.

SANSARA (Pali: Wandering)

The beginningless cycle of repeated birth, mundane existence, and dying again. In a Cyberpunk context, this is re-interpreted as the infinite loop of data recycling within the universal hard drive.

SHUNYATHA (Sanskrit: Emptiness)

The voidness that constitutes ultimate reality; the concept that things have no intrinsic existence but exist only in relation to other things. The "Void" in the title refers to this pregnant emptiness—the zero point from which all code is written.

THITHI (Pali: Static Presence)

The brief moment of stability between the arising and passing away of a thought or phenomenon. Dr. Aristha attempts to hide within this static phase to escape universal decay.

UPPADA (Pali: Arising)

The first phase of a moment of consciousness; the genesis of data.

AUTHOR'S NOTE

For me, science and spirituality have never been enemies; they are two different languages trying to describe the same Void. Growing up in Sri Lanka, an island where ancient stupas stand under the same sky as satellite arrays, I often wondered about the intersection of data and karma.

If we upload our consciousness, do we upload our suffering? If a machine achieves enlightenment, does it turn itself off?

The stories in *The Entropy Sutras* are born from these questions. They are experiments in thought, blending the hard logic of quantum mechanics with the fluid truths of Theravada Buddhism. They are not predictions of the future, but rather, reflections on the things that refuse to change—grief, love, and the terrifying beauty of letting go.

Writing these stories was a journey into my own understanding of "Anatta" (No-Self) and Entropy. I hope they haunt you, comfort you, and perhaps, make you look at the stars—and the silence between them—a little differently.

Thank you for walking this path with me.

— L.P. Kushan Prabodha Liyanapathirana

ACKNOWLEDGMENTS

Creating a universe from scratch is a solitary act, but sending it out into the world requires a constellation of support.

First, to my parents, for grounding me in a reality that was safe enough to dream from. Your patience is the gravity that keeps me tethered.

To my partner, for listening to my endless ramblings about entropy and voids. Your belief in me is the fuel that kept the signal alive across the distance.

To the silent observers—my dogs, Shaggy and Chuti. Thank you for reminding me that even in a complex universe, joy is simple.

And finally, to the ancient architects of Sigiriya and the philosophers of the Pali Canon. This book is merely a footnote to the wisdom you carved into stone and palm leaves millennia ago.

ABOUT THE AUTHOR

L.P. Kushan Prabodha Liyanapathirana is a speculative fiction writer and artist based in the Eastern Province of Sri Lanka.

His work exists at the bleeding edge where ancient Eastern philosophy meets Cyberpunk aesthetics. Known for his ability to weave the concepts of Theravada Buddhism—such as Entropy, Anatta, and Samsara—into hard science fiction, he creates narratives that are as philosophically challenging as they are technologically grounded.

The Entropy Sutras is his latest anthology, a collection dedicated to exploring the digital soul and the geometry of loss.

When he is not writing, he explores the frequencies of sound and visual arts, constantly searching for the signal amidst the noise.

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ABOUT THE COVER ART

The cover art of *The Entropy Sutras* captures the anthology's central thesis: the collision of ancient spiritual law with the cold logic of the machine.

At its center lies a stylized Dharmachakra—the Wheel of Truth—reimagined not merely as a relic of stone, but as a construct of golden energy and light. It floats suspended in a void that is simultaneously the depth of outer space and the infinite expanse of a digital network.

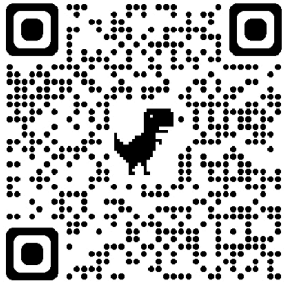
The intricate circuitry bleeding into the cosmic dust symbolizes the book's exploration of where karma ends and code begins. It is a visual meditation on the Samsaric cycle spinning within the motherboard of the universe, asking the question: in a world of uploaded consciousness, is the wheel of becoming driven by fate, or by an algorithm?

Cover Design & Illustration by L.P. Kushan Prabodha Liyanapathirana.

ENJOYED THE JOURNEY?

If these stories resonated with you, **please consider leaving a brief review on Amazon.** In the vast algorithm of the internet, your voice is the variable that matters most. Thank you.

The Entropy Sutras



NOTE ON THE TYPE

The text of this book is set in **Garamond**, a classic serif typeface originally designed by **Claude Garamond** in the sixteenth century. Known for its elegance and readability, it bridges the gap between the historical weight of the written word and the modern fluidity of digital typesetting.

Book design, cover art, and interior formatting were executed by the author using digital mobile workstations in Sri Lanka.